



Erratum

Erratum “Production of uremic toxin methylguanidine from creatinine via creatol on activated carbon”

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The publisher regrets that an error occurred in Tables 1 and 2. The correct versions are appended below.

The publisher/author(s) would like to apologise for any inconvenience this may have caused to the authors of this article/(and) readers of the journal.

Table 1

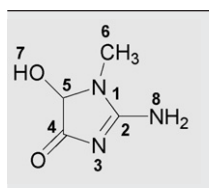


Table 2

Total (a.u.) and relative (kJ/mol) theoretical energy, calculated using DFT [B3LYP/6-311G(2d,p)] calculated using PCM method and the Gaussian 03W program for 5-hydroxycreatinine tautomers.

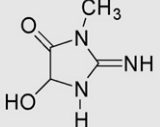
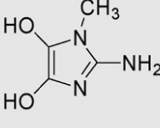
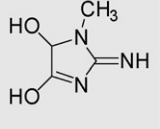
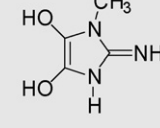
Tautomers	In H ₂ O		In DMSO	
	Energy (a.u.)	Energy (kJ/mol)	Energy (a.u.)	Energy (kJ/mol)
A	-471.540474	0	-471.538699	0
B	-471.536021	12.2	-471.535465	8.8
C	-471.534278	16.9	-471.533222	15.0

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Table 2 (Continued)

Tautomers	In H ₂ O		In DMSO	
	Energy (a.u.)	Energy (kJ/mol)	Energy (a.u.)	Energy (kJ/mol)
D 	-471.528108	33.8	-471.537748	2.6
E 	-471.510604	81.5	-471.509632	79.3
F 	-471.501547	106.3	-471.513748	68.1
G 	-471.492707	130.4	-471.491230	129.6